

the transparent case eliminates iodine used by light and allows the lenses to be used directly after the treatment. The surfactant removes lipophilic dirt from the lenses.

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L11 ANSWER 7 OF 8 WPIDS (C) 2002 THOMSON DERWENT
ACCESSION NUMBER: 1997-415504 [38] WPIDS
DOC. NO. NON-CPI: N1997-346199
DOC. NO. CPI: C1997-133105
TITLE: Disinfecting and washing composition for contact lenses
- comprises glycol, hydrogen peroxide and balance of
water, for personal hygiene and ophthalmology.
DERWENT CLASS: A97 D22 E17 E36 P34 P81
INVENTOR(S): KOZAWA, T; SAKAI, S
PATENT ASSIGNEE(S): (TOME-N) TOMEI TECHNOLOGY KK; (TOME-N) TOMEY TECHNOLOGY
CORP
COUNTRY COUNT: 19
PATENT INFORMATION:

PATENT NO	KIND	DATE	WEEK	LA	PG
WO 9729397	A1	19970814	(199738)*	JA	32
RW: AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE					
W: US					
JP 09206362	A	19970812	(199742)		11 <--
EP 819968	A1	19980121	(199808)	EN	15
R: DE FR GB					

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 9729397	A1	WO 1997-JP256	19970203
JP 09206362	A	JP 1996-18697	19960205
EP 819968	A1	EP 1997-901819	19970203
		WO 1997-JP256	19970203

FILING DETAILS:

PATENT NO	KIND	PATENT NO
EP 819968	A1 Based on	WO 9729397

PRIORITY APPLN. INFO: JP 1996-18697 19960205

AB WO 9729397 A UPAB: 19970922

A disinfecting and washing composition for contact lenses comprises 70-95 w/v% glycol, 0.1-5 w/v%, hydrogen peroxide and the balance of water.

Also claimed is a simultaneous disinfecting and washing method by rubbing and washing the lenses in the composition.

ADVANTAGE - The composition is easy and simple to use and can disinfect and wash the lenses very quickly, with potent activity against micro-organisms like Candida albicans, Staphylococcus aureus, Escherichia coli and Serratia marcescens. The compositions also controlled the growth of Acanthamoeba castellanii.

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